

ABSTRACT OF THE DISCLOSURE

A user access the control center by a user terminal, and send a request for searching an available locker box in a desired area. The control center has database storing data representing which locker box is available. The control center searches the database for 5 the available locker box which matches the user's request. The control center transmits information of the available locker to the user terminal. As the user reserves the locker, the control center generates one time password (OTP). The control center sends the OTP to the locker controller, and a display unit of the locker displays the OTP. The user inputs the displayed OTP to the user terminal and sends it to the control center. If the 10 OTP is successfully authenticated, the control center sends commands to unlock the locker, thus, the user can use the reserved locker box.

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